INSPECTOR

-6/83

DEPARTMENT OF NATURAL RESOURCES DIVISION OF RECLAMATION Fountain Square Columbus, Ohio 43224

RECEIVED MAR 18 1998 DIVISION OF MINLS AND RECLAMATION AND CAMBRIDGE

APPLICATION FOR AN INCIDENTAL BOUNDARY REVISION
This Form Cannot Be Utilized For The Removal Of Coal

	(File in Quadruplicate)
1.	Permittee's Name <u>THE OHIO VALLEY COAL COMPANY</u> Phone # <u>(740) 926 1351</u>
2.	Address 56854 PLEASANT RIDGE ROAD ALLEDONIA, OH. Zip Code 43902
3.	Coal Mining Permit # <u>D-0360</u>
4.	Additional Acres to be permitted 4.9
5.	Has this acreage been affected ?Yes,X_ No.
6.	Describe the reason this additional acreage is required.
	TO PROVIDE AN AREA TO CONSTRUCT A BUILDING FOR PRODUCT RECOVERY OPERATIONS AT THE NO. 2 SLURRY IMPOUNDMENT.
1.	Describe the activities to be conducted on this area.
<i>/</i> •	BUILDING, PARKING LOT, ROAD, AND COAL STORAGE 5ee adendum.
8.	Is the information contained in the previously approved permit application applicable to this revised area? Yes \underline{X} No $\underline{\underline{X}}$.
	If "no", describe any changes to the previously approved permit application that will apply to this revised area.
	· · · · · · · · · · · · · · · · · · ·
	(continued on reverse side)

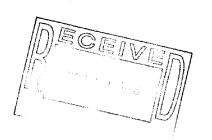
9. LOCATION OF ADDITIONAL ACRES TO BE AFFECTED DURING PERMIT PERIOD. (L: all surface and mineral owners and all locations applicable to each ownership as shown on the location map. If owner name is repeated, show address only once. If permittee is owner, address is not necessary.)

The second secon				- Y - /
NAME OF SURFACE AND MINERAL OWNERS	Twp. & Range	Section	Township	County
Name THE OHIO VALLEY COAL CO. Address 56854 PLEASANT RIDGE RD. City & State ALLEDONIA, OHIO Surface X Mineral X Zip 43902	T-5 R-4	35	WASHINGTON	BELMONT
Name Address City & State Surface Mineral Zip				
Name Address City & State Surface Mineral Zip				
(If additional space is needed, list	on a sepa	arate shee	et in this f	format.)
I, the undersigned authorized represent that no coal has been or will be remove application. Signature Ti	red from tl ~	ne acreage	ittee, herek e identified alo 3 Dat	in this
(FOR DIVISI	ON USE ONI	Τ Υ)		
This application is hereby	by the (dentified	Chief, Div	vision of Resolution of this ap	eclamation plication
Date 1Z-18-98	hief, Div	sipp of F	Reclamation	
\$ 12.250 of performance bond and on (Date)	\$ <u>367</u> 22	acreac	ge fee was r	received

THE OHIO VALLEY COAL COMPANY
POWHATAN NO. 6 MINE
PERMIT D-0360
ADDENDUM TO ITEM 7. INCIDENTAL BOUNDARY REVISION

COAL STORAGE AREA

The coal storage area will be covered with asphalt and maintained. This material will form an impervious layer between the coal pellets and the ground. Material is to be loaded from this stockpile area into trucks. It is anticipated that material placed on the stockpile will remain there less than one week prior to shipment. No groundwater degradation is anticipated. Runoff from the coal stockpile area will be directed to No. 2 slurry impoundment by diversion ditch DD-2. See attached I.B.R. Map.



OHIO DEPARTMENT OF NATURAL RESOURCES DIVISION OF RECLAMATION

ATTACHMENT 16 (NEGATIVE DETERMINATION OF PRIME FARMLAND)

Applicant	's Name The Ohio Valley Coal Company
permit appoint are farmland.	attachment is to be completed and submitted with the plication if the applicant is demonstrating that the ea or a portion of the permit area is not prime Check (1) the appropriate item numbers and attach the used to make the demonstration.
1.	Lands within the proposed permit area have not been historically used for cropland.
2.	The slope of the land within the proposed area is greater than eight percent.
<u>x</u> 3.	On the basis of a second order soil survey meeting the standards of the National Cooperative Soil Survey, there are no soil map units within the proposed permit area that have been designated prime farmland by the U.S. Soil Conservation Service.
4.	On the basis of a first order soil survey commissioned by the applicant and meeting the standard of the National Cooperative Soil Survey, there were found to be no prime farmland map units as designated by the S.C.S. within the proposed permit area (see Attachment 15, item 2 for 1st order survey criteria).



May 12, 1994

Mr. James W. Forshey District Conservationist U. S. Department of Agriculture Soil Conservation Service Bannock Road St. Clairsville, Ohio 43950

Dear Mr. Forshey:

The Ohio Valley Coal Company is preparing to submit an Incidental Boundary Revision (IBR) application for our mining permit (D-0360). The area is located in Section 35, Washington Township, Belmont County, Ohio, comprises approximately 20 acres, and is shown on the attached map. The map is a part of page 67 from the Soil Survey of Belmont County, Ohio (July, 1981). Please determine if the area shown in red and yellow contains prime farmland. The area contains the following soil types:

LoE - Lowell-Westmoreland Silt Loam WoC - Westmoreland-Upshur Complex

If you have any questions, please contact me. Your prompt consideration in this matter will be greatly appreciated.

Sincerely,

THE OHIO VALLEY COAL COMPANY

David L. Bartsch, P. E.

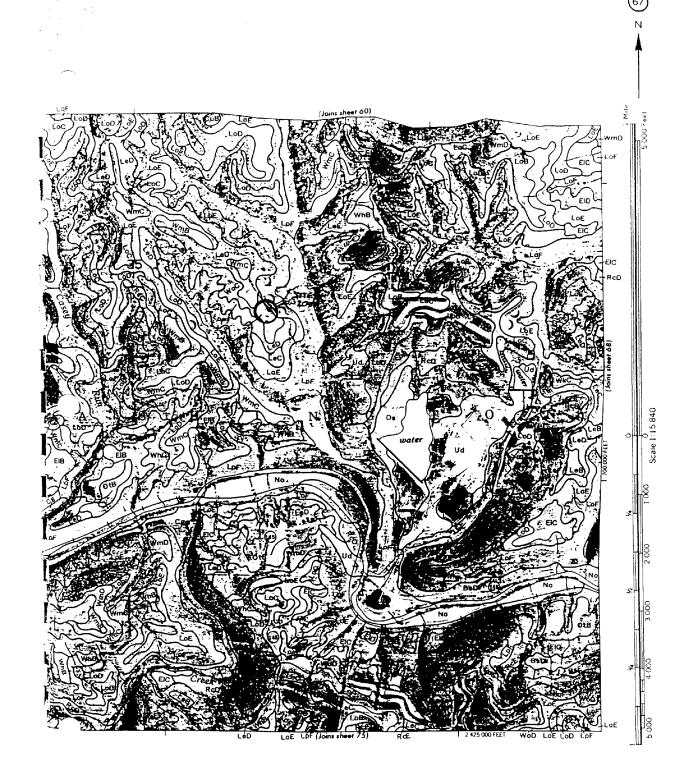
Environmental Coordinator and

Permit Administrator

enclosure

56854 PLEASANT RIDGE ROAD • ALLEDONIA OHIO 43902 • (614) 926-1351 • FAX (614) 926-1615

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VALLE OF HINE OPERATOR THE OHIO VALLEY COAL COMPANY	110
MASHINITAN TOURS TOURNESS OF TOUR SE	170
WASHINGTON TOWNSHIP, SECTION 33	
SIZE OF APPLICATION AREA IN ACRES 20	
CHECK THE APPROPRIATE BLOCK:	
	
I have determined that this permit application does not	etermined that this permit application does not prime (armiand in accordance with U. S. Soil tion Service "Land Inventory and Honitoring im - 3" (Revised). etermined that the permit application contains imland in accordance with U. S. Soil Conservation "Land Inventory and Honitoring Hemorandum - 3" hap has been attached and prime farmland units are use
contain prime farmland in accordance with U. S. Soil	
Conservation Service "Land Inventory and Honitoring	
Nemorandum - 3" (Revised).	
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I have determined that the permit application contains	
prime farmland in accordance with U. S. Soll Conservation	
Service " <u>Land Inventory and Honitoring Hemorandum - 3</u> "	
{Revised}	
A settle and have been the shall adjusted to the tourt	
A solls map has been actached and prime farmland units are as follows:	
	0410
, Hah ZAMPOI	
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	. ,
SIGNATURE: James W touskey DATE: 5/16/99	<u> </u>
District Conservation1st	



ADDENDUM TO INCIDENTAL BOUNDARY REVISION ITEM 6., D-0360 THE OHIO VALLEY COAL COMPANY

CHIEF DIVISION OF MINES AND RECLAMATION 1855 FOUNTAIN SQUARE COURT COLUMBUS, OHIO 43224

DEAR CHIEF:

THE OHIO VALLEY COAL COMPANY RESPECTFULLY REQUESTS A SMALL AREA DRAINAGE EXEMPTION FOR THE ENCLOSED INCIDENTAL BOUNDARY REVISION PURSUANT TO OAC 1501:13-9-04(B)(3)(a). THE S.A.D.E. CONTAINS 2.3 ACRES AND IS LOCATED ON THE SOUTHWEST SIDE OF THE I.B.R. AREA.

RUNOFF FROM THE S.A.D.E. WILL BE CONTROLLED WITH THE USE OF A SILT FENCE AND WILL BE DIRECTED TO A SUMP BY DIVERSION DITCH DD-1. THE REMAINING 2.6 ACRES OF RUNOFF (FROM THE COAL STORAGE AREA) WILL BE DIRECTED TO THE EXISTING SLURRY IMPOUNDMENT BY DIVERSION DITCH DD-2. THE COAL STORAGE AREA WILL BE COVERED WITH ASPHALT. SEE ATTACHED I.B.R. MAP.

THE SUMP, DIVERSION DITCHES, AND SILT FENCE WILL BE VISUALLY MONITORED AND MAINTAINED AS NECESSARY TO ASSURE THAT THEY ARE FUNCTIONING PROPERLY TO MEET EFFLUENT LIMITATIONS.

SINCERELY,

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CATHY M. BIHLMAN

JACK A. HAMILTON & ASSOC., INC. CONSULTANTS FOR THE OHIO VALLEY COAL COMPANY

NED SSATHORES

APPROVED T

DISAPPROVED F

VELBCITY FT/SEC (MAXIMUM)	1.2	1.3	ADDENDUM TO I.B.R., ITEM 6. PERMIT D-0360 THE OHIO VALLEY COAL COMPANY DIVERSION DITCH DESIGN COMPUTATION SHEET SECTION: 35 TOWNSHIP: 5 RANGE: 4 TOWNSHIP: WASHINGTON COUNTY: BELMONT
TOP VIDTH	6.8′	7.2′	DENDUM TO I.B.R., ITEM 6. PERMIT DATE OHIO VALLEY COAL COMPANY RSION DITCH DESIGN COMPUTATION TON: 35 TOWNSHIP: 5 RANGE VSHIP: WASHINGTON COUNTY: BELMONT VSHIP: WASHINGTON COUNTY: BELMONT VSHIP: WASHINGTON COUNTY: BELMONT
DEPTH OF FLOW (MAXIMUM)	1.7	.8.	ADDENDUM TO I.B.R., ITEM 6. PERMIT D-0360 THE OHIO VALLEY COAL COMPANY JIVERSION DITCH DESIGN COMPUTATION SHE SECTION: 35 TOWNSHIP: 5 RANGE: 4 TOWNSHIP: WASHINGTON COUNTY: BELMONT TOWNSHIP: WASHINGTON COUNTY: BELMONT TOWNSHIP: MASHINGTON COUNTY: BELMONT
SIDE SLOPES	2:1	2:1	
SLOPE	1%	1%	RAFCRD E2949
DESIGN	2.9	3.3	PROFESSION A PROFESSION
STORM	2YR/6HR	2YR/6HR	TDP WIDTH HIPRAP AT STIES EXCEED
DRAINAGE AREA (ACRES)	2.3	2.6	
DIVERSION DITCH LENGTH	730'	780'	DEPTH DEPTH DEPTH CLDW (1) COMPUTER PROGRAM USED: SEDCAD+ CURVE NUMBER: 88 RAINFALL 2YRGHR: 1.8* (2) DIVERSIONS WILL BE STABILIZED WITH RIPRAP AT ANY TRANSITION ZONE WHERE VELOCITIES EXCEED THE LIMITING VELOCITY
DIVERSION DITCH #	DD-1	DD-2	DEPTH DEPTH OF FLD CURVE RAINFAK (2) DIVERS ANY TR

